

A B S T R A C T**METHOD FOR ELIMINATING PROTOZOA, IN PARTICULAR FREE LIVING
AMOEBOAS IN A COLONISED AQUEOUS FLOW, A METHOD FOR TREATING AN
AQUEOUS FLOW BY ELECTROPULSING, AND ITS APPLICATION TO**

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ELIMINATING PROTOZOA

The invention relates to a method for treating an aqueous flow colonised by cells by applying a pulsed electric field, in which a colonised aqueous flow is subjected to an electric field of an intensity of 1 to 30 kV/cm, and to its application to destroying protozoa, in particular free living amoebas. It also concerns a method for destroying protozoa.